Formal Assignment: Nursing Care Plan

This is one of the 2 formal assignments used during the paediatrics rotation. Students complete one of these assignments based on their clinical experience in the hospital. They have one patient (and family) to care for, and in this assignment which is based on the Orem model of Nursing, they need to find out background information about the child and family (Basic Conditioning Factors), as well as medical information, and they need to organise a plan of care based on the child's developmental level. A major focus of the paediatrics rotation is to understand growth and development in children from infancy through adolescence. They must think about what the developmental needs are in their patient in relation to their illness and hospitalisation, and created a plan of care that aims at meeting these needs. The plan is based on the Nursing Process which is the universal process applied when organising nursing care. It is composed of 4 steps: Assessment, Planning, Intervention and Evaluation.

BASIC CONDITIONING FACTORS (allow space as appropriate to complete correctly and thoroughly)

1.	Age	2. Sex	
3.	Developmental stage:		
	a. cognitive:		
	b. physical:		
	c. psychosocial:		
	i. Identify Erikson's principal conflict	t for your patient.	
	ii. Provide data that illustrate this de	evelopmental stage in your pation	ent.

4. Health state

- a. Current state of well being:
 - Physical:

	Emotional:
	b. Parent/family description of:
	i. The effects of condition/illness on their way of life
	ii. Their understanding of health and treatment for their child
	iii. Their involvement in /attitude towards treatment
	iv. Their health goals and services expected.
5.	Health Care System Factors: a. Current medical diagnoses:
	b. Admission date:c. Summary of current medical condition:
	d. Medical plan of care and treatment / surgery and date of surgery:
	e. Medical orders for this admission:
	f. Consultations or referrals specifying plan of care and treatment by other professionals:

6.	Socio-cultural Orientation a. Languages: Spoken &/or understood by family
	 Religious and/or cultural factors to be considered during hospitalisation or in discharge plans
	c. Level of education or parents' occupation:(as applicable)
7.	Family System Factors a. Genogram with a complete legend (Please take the space necessary)
	b. Significant others:c. Principle concerns of the family:
8.	Patterns of Living: a. Present and/or past occupation(s) of child & family: Demands of work or daily life:
	c. Resources:
	d. Life experiences (past medical history; previous illness; hospitalisations)
	d. Family &/or Individual Coping methods:

DEVELOPMENTAL NURSING CARE PLAN

Child's Initials:Child's age and devel	opmental stage:
REQUISITES: (DSCR)	
PERTINENT DSCR DATA	DATA ANALYSIS WITH CONCLUSION (THE SO WHAT QUESTION?)

PERTINENT BCF DATA	DATA ANALYSIS
PERTINENT USCR DATA	DATA ANALYSIS

NURSING CARE PLAN: DIAGNOSIS & PRESCRIPTION

ACTION DEMAND	SELF-CARE AGENCY (assess patient's ability to perform each of the general methods. Place a * beside any power component in which patient has limitations to perform any of the general methods. Please note these may apply to the Parents when the child is very young.
Particularized self-care requisite :	Attention span for each of the gms Physical energy for each of the gms
General methods (gms)	3. Control of the body position for each of the gms
	4. Ability to reason for each of the gms
	5. Motivation for each of the gms

NURSING CARE PLAN: DIAGNOSIS & PRESCRIPTION

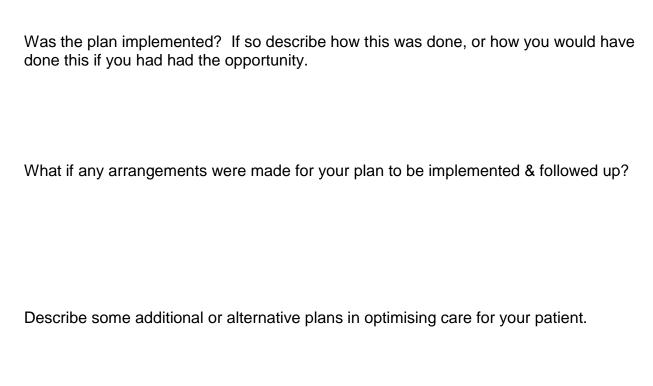
SELF-CARE AGENCY (assess pat	ient's ability to perform each of the general methods)	SELF-CARE DEFICIT
6. Ability to make best decisions re	egarding each of the gms	SCD STATEMENT:
7. Has the required knowledge or	has the ability to acquire knowledge regarding gms	
8. Repertoire of skill to be able to proceed to the Communication & interpersonal states of the communication and the communication are considered to the communication are considered to the communication and the communication are considered to the considered	perform gms (cognitive, perceptual, manipulative,	NURSE WILL AFFECT SCA OR AD?
9. Ability to adjust self-care priorition	es to include gms	NURSING SYSTEM TO BE USED:
10. Consistently performs gms inte	grating into his/her life	

NURSING CARE PLAN: PLANNING & DESIGNING

GOAL & EXPECTED OUTCOME	NURSING ORDERS AND METHODS OF HELPING AND PATIENT ACTIONS	SCIENTIFIC RATIONALE
GOAL:		
EXPECTED OUTCOME:		

NURSING CARE PLAN: EVALUATION

EVALUATION/MANAGEMENT



Please provide separate reference page as per APA